## AMENDMENTS TO THE CLAIMS

## (IN REVISED FORMAT COMPLIANT WITH THE PROPOSED REVISION TO 37 CFR 1.121)

Please cancel claims 2 and 6-11 without prejudice.

1. (CURRENTLY AMENDED) A method of preparing data for transmission, the method comprising:

transmitting a first signal requesting to transmit data;

generating a first portion of a first packet from data of
a first source prior to receiving a second signal granting the
permission to transmit data;

transmitting a third signal requesting a change of data source from the first source to a second source subsequent to said generating of said first portion packet, wherein said transmitting the third signal occurs if the data of the first source is incomplete; and

generating a second data packet from data of the second source.

## 2. (CANCEL)

10

3. (ORIGINAL) The method of Claim 1, wherein said transmitting the third signal occurs if a time stamp included in

the data of the first source is later than the time of receiving the second signal.

4. (ORIGINAL) The method of Claim 1, further comprising:

discarding the first portion of the first data packet.

- 5. (ORIGINAL) The method of Claim 1, wherein said transmitting of the third signal occurs after said receiving of said second signal.
  - 6. (WITHDRAWN)
  - 7. (WITHDRAWN)
  - 8. (WITHDRAWN)
  - 9. (WITHDRAWN)
  - 10. (WITHDRAWN)
  - 11. (WITHDRAWN)

Subs

5

method of preparing data for transmission, the method comprising:

transmitting a first signal requesting to transmit data;

generating a first packet from data of a first source

prior to receiving a second signal granting the permission to transmit data;

transmitting a third signal requesting a change of data source from the first source to a second source subsequent to said generating of said first packet, wherein said transmitting the third signal occurs if a time stamp included in the data of the first source is later than the time of receiving the second signal; and

generating a second data packet from data of the second source.

13. (NEW) An apparatus for preparing data for transmission, comprising:

means for transmitting a first signal requesting to transmit data;

means for generating a first portion of a first packet from data of a first source prior to receiving a second signal granting the permission to transmit data;

means for transmitting a third signal requesting a change of data source from the first source to a second source subsequent to said generating of said first packet, wherein said transmitting the third signal occurs if the data of the first source is incomplete; and

10

means for generating a second data packet from data of the second source.

14. (NEW) The method of Claim 1, wherein a link controller generates said second packet when the second signal is active.